Anthony Wang

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Work Experience

Google DeepMind | *Software Engineer*   September 2025 – Present

Windsurf / Cognition | *Software Engineer Intern*   June 2024 – August 2025
- Post-training and infra for the tab autocomplete and the SWE-1 coding agent models.
- Focused on problems of aligning language models with expert demonstrations.

Cadence Design Systems | *Software Engineer Intern, Remote*   June 2021 – December 2021
Refactored and tested Python scripts.

Education

Massachusetts Institute of Technology   2023 – 2028
- Pursuing B.S. Computer Science and Engineering, and B.S. Mathematics   *GPA: 5.0/5.0*
- *Coursework:* Design and Analysis of Algorithms (6.1220), Graph Theory and Additive Combinatorics (18.225), Theory of Computation (18.404)

Saratoga High School   2019 – 2023

West Valley College (Dual Enrollment)   2021

Selected awards

Putnam Competition Top 100   2023

USA Math Olympiad Gold Medal (Top 16 Nationwide)   2023

USA Computing Olympiad Platinum Division   2020

USA Physics Olympiad Gold Medal (Top 40 Nationwide)   2023

Quiz Bowl High School National Championship Tournament 11th place Individual   2023

Publications

Y. Gao, **A. Wang** (2023). Consecutive patterns in Coxeter groups. *Journal of Algebra*, Vol. 634, 650-666, https://doi.org/10.1016/j.jalgebra.2023.07.029

Programs and Activities

Toga Junior Math Club | *Head coach*   2019 – 2023

MIT PRIMES USA | *Student Researcher*   January 2022 – January 2023

Quizbowl Club | *President*   2021 – 2023

Toga Math Club | *Competition Manager*   2022 – 2023

Saratoga Falcon | *Head Copy Editor*   2022 – 2023

Skills

Programming
Languages: python, go, c++, LaTeX
Frameworks and tools: git, pytorch, k8s, bash, linux

Languages
Fluent in English and Mandarin, Proficient in Spanish